

## AMENDMENTS TO CLAIMS

Please replace all prior versions and listings of claims in the Application with the following Listing of Claims.

### ***Listing of Claims***

1. **(Currently Amended)** A method for providing location data of a mobile device using a web service, comprising:

receiving location data at the web service associated with and transmitted by the a mobile device, ~~the mobile device operable to transmit a wireless signal including corresponding location data;~~

receiving a location request from a client ~~using~~ at the a web service, the location request ~~comprising~~ including information identifying the mobile device and the client;

sending a permission request to the mobile device in response to the received location request; and

providing access to the location data associated with the mobile device based on a response by the mobile device to the permission request.

and

~~automatically communicating a response to the location request based on the location data associated with the mobile device.~~

2. **(Original)** The method of Claim 1, the location data comprising a geographic location and a time stamp.

3. **(Original)** The method of Claim 1 further comprising determining request permissions associated with the mobile device based on the identified client.

4. **(Original)** The method of Claim 1, the location request comprising a monitoring request and a criteria for comparing location data.

5. **(Original)** The method of Claim 4 further comprising:  
periodically receiving additional location data associated with the mobile device;

comparing the received location data associated with the mobile device to the criteria; and

automatically communicating an alert to the client in response to the location data satisfying the criteria.

6. **(Original)** The method of Claim 5, the criteria comprising the mobile device arriving at a location.

7. **(Original)** The method of Claim 5, the mobile device comprising a first mobile device, the criteria comprising a determination of a location of the first mobile device within a specified distance of a second mobile device.

8. **(Original)** The method of Claim 5, the criteria comprising the mobile device crossing a geographic perimeter.

9. **(Original)** The method of Claim 1, the response comprising a route that the mobile device travels between a first and a second location.

10. **(Original)** The method of Claim 1, the response comprising a speed that the mobile device travels over a period of time.

11. **(Canceled)**

12. **(Currently Amended)** A computer readable medium containing computer-executable instructions ~~Software~~ for providing location data of a mobile device using a web service, the instructions operable when executed on a computing device to: ~~the software operable to:~~

receive location data associated at the web service associated with and transmitted by the ~~a mobile device;~~ ~~the mobile device operable to transmit a wireless signal encoding corresponding location data;~~

receive a location request from a client using at the a web service, the location request including comprising information identifying the mobile device and the client;  
send a permission request to the mobile device in response to the received location request; and

provide access to the location data associated with the mobile device based on a response by the mobile device to the permission request.

and

~~automatically communicate a response to the location request based on the location data associated with the mobile device.~~

13. **(Currently Amended)** The computer readable medium software of Claim 12, wherein the location data includes comprising a geographic location and a time stamp.

14. **(Currently Amended)** The computer readable medium software of Claim 12 further operable to determine request permissions associated with the mobile device based on the identified client.

15. **(Currently Amended)** The computer readable medium software of Claim 12, the location request comprising a monitoring request and a criteria for comparing location data.

16. **(Currently Amended)** The computer readable medium software of Claim 15 further operable to:

periodically receive additional location data associated with the mobile device;  
compare the received location data associated with the mobile device to the criteria; and

automatically communicate an alert to the client in response to the location data satisfying the criteria.

17. **(Currently Amended)** The computer readable medium software of Claim 16, the criteria comprising the mobile device arriving at a location.

18. **(Currently Amended)** The computer readable medium software of Claim 16, the mobile device comprising a first mobile device, the criteria comprising a determination of a location of the first mobile device within a specified distance of a second mobile device.

19. **(Currently Amended)** The computer readable medium software of Claim 16, the criteria comprising the mobile device crossing a geographic perimeter.

20. **(Currently Amended)** The computer readable medium software of Claim 12, the response comprising a route that the mobile device travels over a period of time.

21. **(Currently Amended)** The computer readable medium software of Claim 12, the response comprising a speed that the mobile device travels between a first and a second location.

22. **(Canceled)**

23. **(Currently Amended)** A system for providing location data of a mobile device using a web service, comprising:

memory operable to store information associated with a plurality of network devices in the enterprise network; and

one or more processors collectively operable to:

receive location data ~~associated with~~ at the web service associated with  
and transmitted by the a mobile device, ~~the mobile device operable to transmit a~~  
~~wireless signal including corresponding location data;~~

receive a location request from a client ~~using~~ at the a web service, the  
location request including ~~comprising~~ information identifying the mobile device and the  
client; and

send a permission request to the mobile device in response to the  
received location request; and

provide access to the location data associated with the mobile device based on a response by the mobile device to the permission request.

~~automatically communicate a response to the location request based on the location data associated with the mobile device.~~

24. **(Original)** The system of Claim 23, the location data comprising a geographic location and a time stamp.
25. **(Original)** The system of Claim 23, further comprising the processors operable to determine request permissions associated with the mobile device based on the identified client.
26. **(Original)** The system of Claim 23, the location request comprising a monitoring request and a criteria for comparing location data.
27. **(Original)** The system of Claim 26, the processors further operable to:  
periodically receive additional location data associated with the mobile device;  
compare the received location data associated with the mobile device to the criteria; and  
automatically communicate an alert to the client in response to the location data satisfying the criteria.
28. **(Original)** The system of Claim 27, the criteria comprising the mobile device arriving at a location.
29. **(Original)** The system of Claim 27, the mobile device comprising a first mobile device, the criteria comprising a determination of a location of the first mobile device within a specified distance of a second mobile device.
30. **(Original)** The system of Claim 27, the criteria comprising the mobile device crossing a geographic perimeter.

31. **(Original)** The system of Claim 23, the response comprising a route that the mobile device travels over a period of time.

32. **(Original)** The system of Claim 23, the response comprising a speed that the mobile device travels between a first and a second location.

33. **(Canceled)**

34. **(Currently Amended)** A method for providing location data of a mobile device using a web service, comprising:

receiving location data at the web service associated with and transmitted by a plurality of mobile devices, ~~each mobile device operable to transmit a wireless signal encoding corresponding location data,~~ the location data including comprising a geographic location and a time stamp;

receiving a location request from a client using at the a web service, the location request including ~~comprising~~ a monitoring request, criteria, and information identifying the mobile device and the client;

sending a permission request to the mobile device in response to the received location request;

providing access to the location data associated with the mobile device based on a response by the mobile device to the permission request;

~~automatically communicating a response to the location request based on the location data associated with the mobile device;~~

periodically receiving additional location data associated with the mobile device;

comparing the received location data associated with the mobile device to the criteria; and

automatically communicating an alert from the web service to the client in response to the location data satisfying the criteria.